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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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GROUP 3600

In Re the Application of:

DUPRAY et al.

Serial No.: 09/194,367

Filed: November 24, 1998

Atty. File No.: 1003-PUS

For: "WIRELESS LOCATION  
USING MULTIPLE MOBILE  
STATION LOCATION  
TECHNIQUES"

Assistant Commissioner for Patents  
Washington, D.C. 20231

Group Art Unit:

Examiner:

SUPPLEMENTAL AMENDMENT

CERTIFICATE OF MAILING

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS  
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ADDRESSED TO THE ASSISTANT COMMISSIONER FOR  
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OF March, 2002.

SHERIDAN ROSS P.C.

BY: Chasity C. Rossum

Chasity C. Rossum

Dear Sir:

Please enter the claim amendments below to correct typographical errors in the pending claims of the above-identified patent application. Note that this transmittal is in response to a conversation with the Examiner on March 18, 2002 wherein the Examiner indicated that since she had not reviewed the most recently provided amendment, that these corrections should be provided in a supplement amendment transmittal. Accordingly, the present transmittal is the supplemental amendment that the Examiner indicated should be provided.

IN THE CLAIMS:

Please amend claim 179 as follows:

66 ~~179~~ (Thrice Amended) A method for locating a wireless mobile station, comprising:  
repeatedly performing the following steps (A1) through (A3) for tracking the mobile  
station;

5 (A1) receiving a location estimate of the mobile station said location estimate obtained  
from using at least one of (a) and (b) following:

- (a) first data obtained from wireless timing signals received by the mobile station from one or more satellites, wherein said timing signals from each of the one or more satellites identify a locus of locations of the mobile station; and